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## TRANSMITTAL FORM

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Total Number of Pages in This Submission

Application Number	11/511,583
Filing Date	October 18, 2004
First Named Inventor	Herbert BALTES
Art Unit	3754
Examiner Name	J. F. Hook
Attorney Docket Number	47610

### ENCLOSURES (Check all that apply)

Fee Transmittal Form  
 Fee Attached  
 Amendment/Reply  
 After Final  
 Affidavits/declaration(s)  
 Extension of Time Request  
 Express Abandonment Request  
 Information Disclosure Statement  
 Certified Copy of Priority Document(s)  
 Reply to Missing Parts/ Incomplete Application  
 Reply to Missing Parts under 37 CFR 1.52 or 1.53

Drawing(s)  
 Licensing-related Papers  
 Petition  
 Petition to Convert to a Provisional Application  
 Power of Attorney, Revocation  
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#### Remarks

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 Proprietary Information  
 Status Letter  
 Other Enclosure(s) (please identify below):

### SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

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Signature      

Printed name      Mark S. Bicks

Date      June 5, 2007      Reg. No.      28,770

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of :  
Herbert Baltes : PATENT  
Serial No.: 10/511,583 : Art Unit: 3754  
Filed: October 18, 2004 : Examiner: J.F. Hook  
For: **HYDRO DAMPER** :

**RESPONSE UNDER 37 C.F.R. § 1.116**

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Sir:

Responsive to the March 30, 2007 final Office Action, reconsideration of the above-identified application is requested in view of the following comments.

Claims 9-18 are pending in the application, with claims 9 and 13 being independent.

**Rejections Under 35 U.S.C. § 102 and § 103**

Claim 9 covers a hydro damper for attenuation of pressure and/or acoustic oscillations in fluid pressure systems. The hydro damper comprises a damper housing 1, a connecting block 5 and a connecting piece 7. The damper housing 1 has a longitudinal dimension defining a longitudinal axis 3 of the damper housing. The connecting block 5 provides a fluid connection of the damper housing to a fluid pressure system. The pump connecting piece 7 is coupled to the connecting block and mounts the damper housing on a hydraulic pump outlet of the system in